

Simport®

Canadian and Family Owned Since 1975

THE HISTOTAINER™

Sample Containers with Neutral Buffered Formalin

If you **REALLY** care about your sample,
Let us help you **PROTECT** its integrity.



www.simport.com

Available in Canada from...

MJS
BioLynx
INC.

1-888-593-5969 • www.biolyx.ca • tech@biolyx.ca



Tamper Evident



M960 HISTOTAINER™ I

TAMPER EVIDENT Prefilled Specimen Containers, 50% Filled with 10% Neutral Buffered Formalin

Container made of polypropylene
Closure made of polyethylene

Especially designed for collection, transport and storage of histology specimens, Simport® offers shatter resistant polypropylene containers, eliminating most problems of leakage and evaporation. The magenta lids are ribbed for easy opening when hands are wet or gloved while the jars are stackable for easy, safe storage and translucent to allow specimens to be viewed without opening. The closures are manufactured from virgin polyethylene with a nique integrated leak-resistant seal. Container's vertical walls offer excellent rigidity.

The uniqueness of the HistoTainer™ I is that it incorporates an innovative tamper evident screw cap ensuring your peace of mind during transport or storage situations where someone might have manipulated the specimen without your prior knowledge. Can also be used without using the tamper evident locking mechanism. For color coding purposes, use a Capinsert™ (see T345 Series) on top of closure. Ten different colors are available.

Both containers and caps are manufactured without the use of plasticisers or mold release agents. All material used in manufacture are free from latex. All containers are 95 kPa compliant. Available in many sizes from 20 to 120 ml. Packaging in trays of 24, cases of 96.

The Simport® HistoTainer™ I is half filled with 10% Neutral Buffered Formalin as a fixative. 10% Neutral Buffered Formalin penetrates quickly, but fixes slowly. The Simport® Formalin is enhanced by a buffering capacity optimizing histological results by light microscopy and immunohistochemistry.

Cat. #	Packaging	Volume	Qty/Tray	Qty/Cs
M960-20FMA	Tamper Evident – Internal Trays	20 ml	24	96
M960-40FMA	Tamper Evident – Internal Trays	40 ml	24	96
M960-60FMA	Tamper Evident – Internal Trays	60 ml	24	96
M960-90FMA	Tamper Evident – Internal Trays	90 ml	24	96
M960-120FMA	Tamper Evident – Internal Trays	120 ml	24	96

95kPa
tested



For IVD use

How to use the HistoTainer™ I



Remove Screw Cap.



Place sample in container.



Push up the attached tab on side of container. Make sure it firmly clicks in place.



Screw cap completely on container.



When opening the container, the tamper evident ring will detach itself from the cap.



The HistoTainer™ can also be used without the tamper evident feature.



As a cassette holder, the 40 ml HistoTainer™ M960-40MA containing 20 ml of 10% Formalin, is the ideal size container to transport up to four tissue samples pre-inserted in processing / embedding cassettes.



M960 Series packaged in sturdy cardboard boxes with handles for easy carrying.

Anatomy of the HistoTainer™ I

- Ridges around base offer a better grip during opening and closing.
- Warning label has space for patient identification.
- Insertion of a Capinsert™ allows color coding identification of contents.
- Molded ridges around lid make it easy to open and close.
- Tamper evident sealing ring for better sample protection.
- Specially designed locking tab to ensure a perfect tamper evident seal.
- 10% Neutral Buffered Formalin helps to protect sample integrity.



* Blue, lilac, red, yellow and white

With Conventional Closure



M961 HISTOTAINER™ II

95kPa tested



NON Tamper Evident Prefilled Specimen Containers, 50% Filled with a Choice of Fixatives

For IVD use

Container made of polypropylene / Closure made of polyethylene

Especially designed for collection, transport and storage of histology specimens, Simport® offers shatter resistant polypropylene containers, eliminating most problems of leakage and evaporation. Containers are manufactured from virgin, translucent polypropylene. The white lids are ribbed for easy opening when hands are wet or gloved while the jars are stackable for easy, safe storage. Jars are translucent and specimens can be viewed without having to open the lid. Closures are manufactured from virgin polyethylene with a unique integrated leak-resistant seal. Container's vertical walls offer excellent rigidity. For color coding purposes, use a Capinsert™ (see T345 Series) on top of closure. Ten different colors are available.

Both containers and caps are manufactured without the use of plasticisers or mold release agents. All materials used in manufacturing are free from latex. Containers are 95 kPa compliant. Available in many sizes from 20 to 120 ml. Packaging is offered in trays of 24, cases of 96.

The HistoTainer™ II is half filled with a choice of fixatives. 10% Neutral Buffered Formalin penetrates quickly, but fixes slowly. The Formalin is enhanced by a buffering capacity optimizing histological results by light microscopy and immunohistochemistry. Bouin, Hollande and Zinc Formalin fixatives are also available. Please contact Simport for minimum ordering quantities.



M961 Series packaged in sturdy cardboard boxes with handles for easy carrying.



Warning label has space for patient identification

Cat. #	Volume	Fixative	Qty/Tray	Qty/Cs
M961-20FW	20 ml	Formalin	24	96
M961-20BW	20 ml	Bouin	24	96
M961-20HW	20 ml	Hollande	24	96
M961-20ZW	20 ml	Zinc Formalin	24	96
M961-40FW	40 ml	Formalin	24	96
M961-60FW	60 ml	Formalin	24	96
M961-60BW	60 ml	Bouin	24	96
M961-60HW	60 ml	Hollande	24	96
M961-60ZW	60 ml	Zinc Formalin	24	96
M961-90FW	90 ml	Formalin	24	96
M961-120FW	120 ml	Formalin	24	96

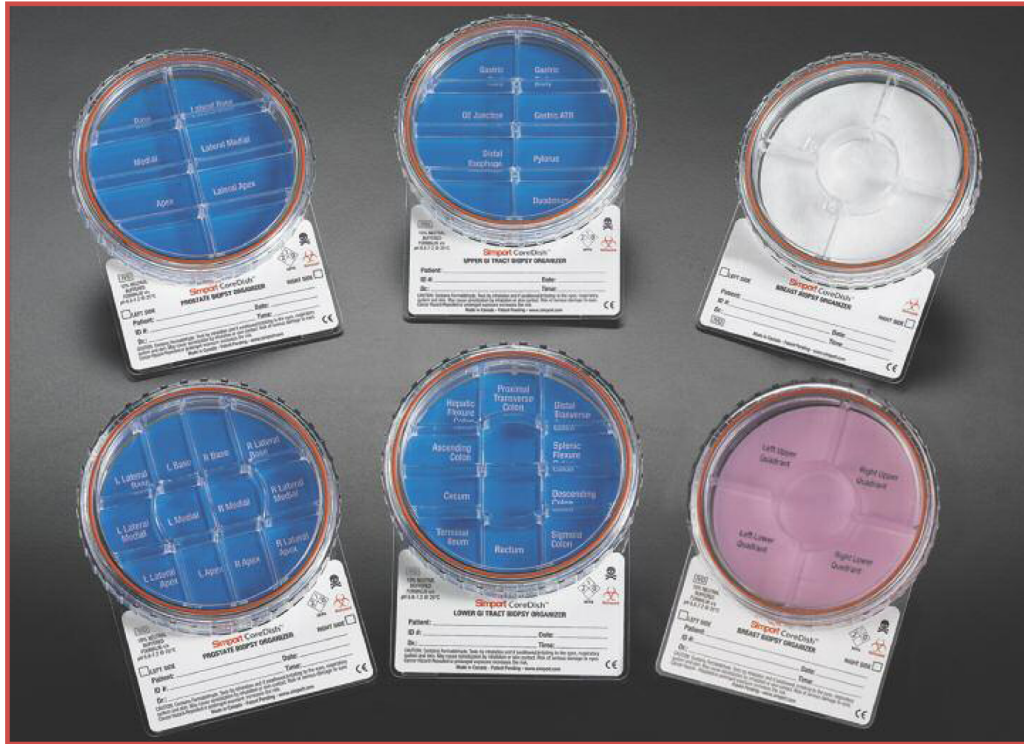
For Capinsert™ details, please refer to www.simport.com



ANNOUNCING

The **CoreDish**[™]

MULTIPLE BIOPSY CONTAINERS
HALF PREFILLED WITH 10% FORMALIN



Made of polystyrene

Few recommendations concerning how the biopsies should be handled have been published. Performing a large number of biopsies means an increase in the number of containers handled and consequently a technical overload of the transmission network, which occurs without any financial counterpart. A new approach had to be developed in order to increase productivity.

Simport[®] is proud to offer a multi-compartment container in the shape of a dish and half prefilled with 10% Neutral Buffered Formalin, for holding and transporting biopsies. It is supplied with a leakproof closure with O-ring ensuring total protection of contents. It conforms to OSHA directives. The Simport[®] CoreDish[™] measures only 15 x 95 mm in diameter. Each compartment is clearly identified to allow proper placement and visualization of the biopsy being inserted. Thanks to the CoreDish[™] it is no more necessary to use a multitude of individual containers, thereby reducing risks of confusion.

The Simport[®] CoreDish[™] offers many configurations in order to hold different biopsies of the breast, prostate, upper and lower GI tract. A label allows essential information to be written such as patient I.D., doctor, date and time.

Call our Customer Service Department at (450) 464-1723 for further details, or visit our website at: www.simport.com

For IVD use 

Another Innovation by

Simport[®]
Scientific

www.simport.com

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